

IN THE ABSTRACT

Page 34, please amend the abstract as follows:

Abstract

A power transmission belt, and more particularly a toothed power transmission belt, comprising a longitudinally extending tensile member composed of one or more carbon fiber cords, wherein ~~the belt exhibits belt growth of not more than 0.1% based on its original length after 48 hours under High Temperature Belt Growth Analysis performed at 100°C, and a method for producing such belts exhibiting reduced belt growth.~~ the cords are treated with an elastomer latex coating, and that the cord treatment composition further comprises a resorcinol-formaldehyde reaction product, and that such cord treatment composition possesses an elastic modulus at a temperature of 20°C to be within the range of from about  $1.0 \times 10^7$  dynes/cm<sup>2</sup> to about  $5.0 \times 10^8$  dynes/cm<sup>2</sup>, and at a temperature of 100°C to be within the range of from about  $5.0 \times 10^6$  dynes/cm<sup>2</sup> to about  $4.0 \times 10^8$  dynes/cm<sup>2</sup>.